Form 3 Detailed Assessment Form

Riparian Areas Regulation - Qualified Environmental Professional - Assessment Report

Refer to Chapter 3 of Ass	-		Date:
Description of Water Stream Wetland Lake Ditch Number of reaches Reach #			use only if water body is a stream or a ditch,
and only provide	widths if a deligible of the width width (m)	ditch) Gradient	(%)
starting poin		Gradient	I, (name of qualified environmental professional), hereby
• .			certify that:
upstrean	1		a) I am a qualified environmental professional, as defined in the
			Riparian Areas Regulation made under the <i>Fish Protection Act</i> , b) I am qualified to carry out this part of the assessment of the development proposal made by the developer (name of developer):
downstrean	n		c) I have carried out an assessment of the development proposal
			and my assessment is set out in this Assessment Report; and
			d) In carrying out my assessment of the development proposal, I
			have followed the assessment methods set out in the Schedule to the Riparian Areas Regulation.
			to the repartative de regulation.
Total: minus high /lov	v		
meai			
5		C/P S/P	
Channel Type		9/1	
Site Potential Veg	netation Tyn	e (SPVT)	
		e (or vi)	
	<u>Yes No</u>	T =	
SPVT Polygons			tiple polygons, if No then fill in one set of SPVT data boxes
		a) I am a qualified er	<u>alified environmental professional)</u> , hereby certify that: nvironmental professional, as defined in the Riparian Areas
			under the Fish Protection Act,
			arry out this part of the assessment of the development proposal
		c) I have carried out	loper <u>(name of developer)</u> ; an assessment of the development proposal and my assessment is
		set out in this Ass	essment Report; and
		d) In carrying out my	assessment of the development proposal, I have followed the
		assessment method	ods set out in the Schedule to the Riparian Areas Regulation.
Polygon No:		Method	d employed if other than TR
Ī	_C SH	TR	
SPVT Type			
,, <u> </u>	· ·	<u>'</u>	
Polygon No:		Method	d employed if other than TR
	SH	TR	
		 	
SPVT Type			
<u> </u>		T =	
Polygon No:		Method	d employed if other than TR
SPVT Type			

Form 3 Detailed Assessment Form

Segment	If two	sides of	a stream invo	olved, ead	h sid	e is a s	eparate	segr	nent. F	or all water
No:		bodies n	nultiple segm	ents occu	ır whe	ere ther	e are m	ultiple	e SPV	Γ polygons
LWD, Bank and Ch										
Stability ZC										
Litter fall and insec										
)S (m)			1/			1			1
Shade ZOS (m) m			South bank				No			
			or classifying			nmade	,			
Ditch Fish Yes	cant ne	No	or springs, s	If non-fis		ring in	ort no f	ich		
Bearing		INC	'			status		1511		
SPEA maximum		(For	ditch use tab		arring	Status	гороп			
or EA maximam		(1 01	alteri dec tac	7100 1)						
Segment	If tw	o sides o	of a stream in	volved. e	ach s	ide is a	separa	te se	ament.	For all water
No:			multiple seg							
LWD, Bank and Ch	nannel									. , ,
Stability ZC)S (m)									
Litter fall and insec										
)S (m)									
Shade ZOS (m) m	ax		South bank			1	No			
SPEA maximum		(For c	litch use table	e3-7)						
_										
Segment	If tw									For all water
No: LWD, Bank and Ch	annal	bodies	multiple seg	ments oc	cur wi	nere the	ere are	muiti	ole SP	v i polygoris
			-							
Stability ZC	t dron									
Stability ZC Litter fall and insec										
Stability ZC Litter fall and insec ZC)S (m)		South bank	Yes	T	1	No			
Stability ZC Litter fall and insec ZC Shade ZOS (m) m)S (m)	(For o	South bank			1	No			
Stability ZC Litter fall and insec ZC)S (m)	(For o	South bank			1	No			

I,(<i>name of qualified environmental professional</i>) , hereby certify tha	l,	(name of c	<u>qualified</u>	environmental	professi	<u>onal)</u> ,	hereby	certify	that:
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- I have carried out an assessment of the development proposal and my assessment is set out in this Assessment Report; and In carrying out my assessment of the development proposal, I have followed the assessment methods set out in the Schedule to the Riparian Areas Regulation.

Comments			